

**AMENDMENT OF THE SPECIFICATION**

Please amend the specification as follows:

Please replace the paragraph beginning at the bottom of page 12 and continuing to the top of page 13 with the following amendment paragraph:

Cystine was reacted with 2,4-bis(polyethylene glycol)-6-chloro-s-triazine according to the method of Japanese Patent Unexamined Publication (Kokai) No. 4-346918 and then reduced to prepare polyethylene glycol (two-chain type PEG) having thiol groups. More specifically, thiolated PEG (30 mg/mL, a two-chain type PEG having in which each PEG has a molecular weight of 2000 (PEG 2000) and a two-chain type PEG having in which each PEG has a molecular weight of 5000 (PEG 5000)) were produced by using cystine, and each of them was added to the above reaction mixture in an amount of 0.18 mL per 1 mL of the reaction mixture for a bonding reaction at 10°C. After 5 to 240 minutes from the start of the reaction, the reaction mixture was sampled and applied to a Sepharose CL6B column to stop the reaction by removing unreacted thiolated PEG to obtain immunoliposomes having different PEG amounts. Non-PEG-bonded immunoliposomes were similarly prepared by subjecting immunoliposomes without the PEG binding treatment to gel filtration using Sepharose CL6B.